APPENDIX I

REFERENCES

1. Army Regulat AR 117-5 AR 320-5 AR 320-50	Military Mapping and Surveying. Dictionary of United States Army Terms. Authorized Abbreviations and Brevity Codes.	FM 21-5 FM 21-6 FM 21-26 FM 21-30 FM 30-5 FM 30-10 FM 101-10, Part 1	Military Training. Techniques of Military Instruction. Map Reading. Military Symbols. Combat Intelligence. Terrain Intelligence. Staff Officer's Field Manual: Organization, Technical and
2. Department of	the Army Pamphlets (DA Pam)		Logistical Data.
DA PAM 310-1 DA PAM 310-3	Index of Army Motion Pictures, Film Strips, Slides and Phono-Recordings. Military Publications: Index of Administrative Publications. Military Publications: Index of Training Publications. Index of Technical Manuals, Technical Bulletins, Supply Bulletins, Lubrication Orders, and Modification Work	4. Technical Ma TM 5-230 TM 5-240 TM 5-244 TM 5-245 TM 5-248 TM 5-9990 TM 30-246	General Drafting. A Guide to the Compilation and Revision of Maps. Multiplex Mapping. Map Reproduction. Foreign Maps. Kit Instruction Map Reading. Tactical Interpretation of Air Photos.
Orders. DA PAM 310-5 Military Publications: Index of		5. Tables of Organization and Equipment	
	Graphic Training Aids and Devices. Military Publications: Index of Tables of Organization and Equipment, Type Tables of Distribution and Tables of Allowances. Military Publications: Index of	TOE 5-55D TOE 5-56D TOE 5-57D	Engineer Topographic Battalion, Army. Headquarters and Headquarters Company, Engineer Topographic Battalion, Army. Engineer Map Reproduction
DATAM SIG-20	Supply Manuals, Corps of Engineers.		and Distribution Company, Army.
3. Field Manuals (FM)		TOE 5-59D	Engineer Photomapping Company, Army.
FM 5-1	Engineer Troop Organizations	TOE 5-167C	Engineer Topographic Company, Corps.
FM 5-30	and Operations. Engineer Intelligence.	TOE 5-344R	Engineer Base Map Depot Company.

TOE 5-446D	Headquarters and Headquarters Detachment, Engineer	TF 5-2412 TF 5-2413	Intersection. Location.
TOE 5-347D	Base Topographic Battalion. Engineer Base Reproduction	TF 5-2415 TF 5-2416 TF 5-2417	Resection. Scale and Distance. Using the Protractor.
TOE * 0.40D	Company.	TF 5-2407	Azimuth Conversion.
TOE 5-348D	Engineer Base Survey Com-	TF 5-2414	Percent of Slope.
TOE 5-349D	pany. Engineer Base Photomapping Company.	TF 5-2408	Characteristic of Contour Lines.
TOE 5-500C	Engineer Service Organiza-	TF 55-2365	Sextant Adjustment.
1020000	tion:	TF 5-1546	Multiplex Mapping, Part II.
	1A Engineer Topographic	TF 5-1549	Multiplex Mapping, Part I.
	Staff Team.	MF 5-8275	Maps for the Army.
	lB Engineer Survey Team. lC Engineer Survey Pla-	8. Army Map Service Technical Manuals	
	toon.	AMS TM 22	Map Identification and Other
	lD Engineer Photomap-	AND THE LL	Marginal Information.
	ping Platoon. 1E Engineer Reproduction Platoon.	AMS TM 23A	Symbols for Large-Scale Maps, No Reduction.
	lF Engineer Map Distri- bution Platoon.	AMS TM 33A	Symbols for Medium-Scale Maps, No Reduction.
	lG Engineer Relief Map Making Team.	AMS TM 43A	Symbols for Small-Scale Maps, No Reduction.
	IH Engineer Relief Map	0 Supply Ma	nuals (Sats of Fauinment)
	Making Platoon.	SM 5-4 Series	nuals (Sets of Equipment)
	lN Engineer Hydrology	3610-S01	Reproduction Set, Ammonia
	Team. 1P Engineer Geodetic Survey Team.	3010-301	Process: Reproduction of Line Tracings.
	_	3610-S02	Reproduction Set, Black and
6. Graphic Tra			White Process: Drawing
GTA 5-2	Elementary Map Reading.	0010 007	Tracings.
GTA 5-12	Coordinate Scales and Protractor.	3610-S07	Reproduction Set, Topogra- phic, Photolithographic: Reproduction Company.
7. Motion Pictures, Film Strips, Slides, and		3610-S13	Reproduction Set, Silk Screen
Phono-Recordings		0010 510	Process: Sign Reproduction.
TF 5-1788	Topographic Symbols.	6675-S02	Computing and Drafting
TF 5-1789 TF 5-1791	Elevation, Distance, and Grid. Direction, Orientation, and		Equipment Set: Field Sur-
11 3-1/31	Location With Compass.		vey Data.
TF 5-1790	Direction, Orientation, and Location Without Compass.	6675-S03	Drafting Equipment Set, Battalion: For Charts, Sketches,
TF 5-1792	Photos and Photomaps.	007E C19	and Overlays.
TF 5-1270	British Conventional Signs and Symbols.	6675-S12	Drafting Equipment Set, Topographic Battalion, Head-
TF 5-2406	Azimuth.		quarters and Service Company: For Operational
TF 5-2409	Contour Lines and Intervals. Direction.		Plans, Maps, Drawings, and
TF 5-2410 TF 5-2411	Elevation.		Charts.
II U WIII	LICTUUII.		

6675-S13	Drafting Equipment Set, Topographic Battalion, Photomapping Company: For Map Revision, Compilation	6675-S49 7520-S01 7610-S07	Map Distribution Set: Depot. Sign Painting Set. Book Set: Topographic, General Purpose.
6675-S15	and Color Separation. Drafting and Duplication Equipment Set: For Small Sketches, Notes and Orders.	7610-S09 7610-S10	Book Set: Topographic Bat- talion, Photomapping Com- pany. Book Set: Topographic 'Bat-
6675-S16	Drafting Instrument Set: Field.		talion, Reproduction Company.
6675-S17	Drafting Instrument Set: Office.	10. Departmen	t of Commerce Publications
6675-S18	Drafting Instrument Set: Pocket.	a. U.S. Coast Publications.	and Geodetic Survey Special
6675-S19	Plotting Instrument Set, Stereoplotter Multiplex Con- trol Booth.	No. 8 Tables and	Formulas for the Computation etic Positions.
6675-S20	Plotting Instrument Set, Stereoplotter, Multiplex	28 Applicat	ion of the Theory of Least to the Adjustment of Triangu-
6675-S21	Drafting Unit. Plotting Instrument Set, Stereoplotter, Multiplex Laboratory.	68 Elements of 193 Manual of	of Map Projection. Plane Coordinate Computation. Im-l Tables for the Computation
6675-S22	Plotting Instrument Set, Stereoplotter, Multiplex Plotting Booth.	of Geod tional El	etic Positions on the Interna-
6675-S23	Plotting Instrument Repair Set, Stereoplotter, Projec- tion: For Minor Mechanical Repairs.	Surveyo 241 Natural T Geodetic	rs). ables for the Computation of Positions. of Terms Used in Geodetic and
6675-S24	Plotting Instrument Repair Set, Stereoplotter, Projec- tion: Supplementary.	Other b. U.S. Coast	Surveys. t and Geodetic Survey Serial. urveys and Their Uses.
6675-S30	Sketching Set, Surveying: Military Field Sketching.		t of Interior Publications
6675-S31	Stereometer Set, Stereocom- paragraph, Photogram- metric.	Topographic I	al Survey Bulletin nstructions: Symbols for stand- maps published at the scale of
6675-S48	Map Distribution Set: Portable.	1:63,360 and lar and 1:48,000, da	ger, to be scribed at 1:24,000"